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Example Milestone Report Table 1. Source Control Evaluation/Decision

		Site Identific	cation				Source Control Evalua	tion	Source Control Decision													
Site Name	ESCI#	River Mile	Address	DEQ PM	Potential Contaminant Migration Pathway	Project Status	Major SCE Tasks	Contaminants Evaluated	SCE Completion Date (m-y)	Confirmed Source (y/n)	Basis for Confirmed Source	Need Source Control (y/n)	Pathway Priority	Site Priority	EPA Review Status							
Company A	1234	0.0	123 Location Way	Mr. Clean	Overland Transport/ Sheet Flow	completed			March 2005	no	incomplete pathway; berm prevents overland transport	no	NS TBD	TBD	Waiting on SCE							
					Bank Erosion	completed			March 2005	no	incomplete pathway; concrete bulkhead along shoreline	no										
					Groundwater	XPA	Conduct well monitoring; review SCE	BETX, PAHs, PCBs, DDD, DDE, DDT	June 2006													
					Storm Water	not started	Characterization of conveyance system; develop monitoring plan; catch basin/in-line clean out; sample removed solids; in-line monitoring; review SCE	Cu, Pb, Zn, TPH, phthalates, SVOCs	June 2006													
					Overwater Activities	completed			March 2005	no	incomplete pathway; no overwater activities at site	no	NS									
					Other	completed			March 2005	no	incomplete pathway; no other pathways identified at site	no	NS									
Company B	4321	0.0	234 Location Way	Mr. Clean	Overland Transport/ Sheet Flow	completed			March 2005	no	incomplete pathway; all surface routed to storm water conveyance system	no	NS	High	Submitted 7/2005; no comments rec'd							
											ı	Bank Erosion	completed			March 2005	no	incomplete pathway; concrete bulkhead along shoreline	no	NS		
					Groundwater	completed		TPH, PAHs, PCBs, chlorinated pesticides	June 2005	yes	complete pathway; NAPL plume	yes	High									
					Storm Water	completed		Cu, Zn, phthalates, PCBs	June 2005	yes	complete pathway: outfall 1-Cu, phthalates, outfall 2- PCBs	yes	Medium									
					Overwater Activities	completed			March 2005	no	incomplete pathway; no overwater activities at site	no	NS									
					Other	completed			March 2005	no	incomplete pathway; no other pathways identified at site	no	NS									

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Example Milestone Report

Table 2. Source Control Implementation

		Site Id	dentification			Source Control Implementation										
Site Name	ESCI#	River Mile	Address	DEQ PM	Site Priority	Contaminant Migration Pathway	Contaminants of Concern	Clean-up Levels Selected SC		Completed SCM(s) (m-y)	Mass/Volume Removed/Controlled	O & M Requirements	EPA Review Status			
Company B	4321	0.0	234 Location Way	Mr. Clean	High	Groundwater	TCE	TCE = 0.005 ppm	Pump & Treat							
			·						Install Sheet Pile	March 2006	500 gallons					
									Wall							
						Storm Water	Cu, PCBs	Cu = 10 ppm	Clean out system	October 2005	3 tons	Inspect and monitor	Submitted 01/2006;			
								PCBs = 0.7 ppm				conveyance system	rec'd comments			
								phthalates = 0.8 ppm				annually; Clean out	02/2006			
												system at least every 5				
												years				
									Install Berms	October 2005	1 ton/year	Inspect monthly during	Submitted 01/2006;			
												storm season; Clean	rec'd comments			
												area regularly to remove	02/2006			
												debris				

Enclosure 2 Example Milestone Report Table 3. Source Control Schedule

		Site Id	dentification			Source Control Schedule														
							Source Control Evaluation Source Control Design										Source Control Implementation			
Site Name	ESCI#	River Mile	Address	DEQ PM	Site	Contaminant Migration Pathway	PA	XPA	RI	SCE Report	DEQ Review	DEQ SCD	EPA Review	SCMs Alternatives Evaluation	DEQ Select SCMs	EPA Review	Complete SCM(s)	DEQ Report	EPA Review	
					Priority		(m-y)	(m-y)	(m-y)	(m-y)	(m-y)	(m-y)	(m-y)	(m-y)	(m-y)	(m-y)	(m-y)	(m-y)	(m-y)	
Company B	4321	0.0	234 Location Way	Mr. Clean	High	Overland Transport/ Sheet	t/ Sheet August 2004		November 2004 December 2004		March 2005									
						Flow							July 2005							
						Bank Erosion	August 2004			November 2004	December 2004	March 2005	July 2005							
						Groundwater		November 2004		February 2005		June 2005	July 2005	November 2005	December 2005		April 2007	July 2007	August 2007	
						Storm Water		November 2004		February 2005		June 2005	July 2005	August 2005	August 2005	September 2005	October 2005	December 2005	January 2006	
						Overwater Activities	August 2004			November 2004		March 2005	July 2005							
						Other	August 2004			November 2004		March 2005	July 2005							
Company A	1234	0.0	123 Location Way	Mr. Clean	TBD	Overland Transport/ Sheet	August 2004			November 2004	December 2004	March 2005	July 2006							
						Flow														
						Bank Erosion	August 2004			November 2004		March 2005	July 2006							
						Groundwater		November 2005		February 2006		June 2006	July 2006	October 2006		December 2006		March 2008	April 2008	
						Storm Water		November 2005		February 2006		June 2006	July 2006	October 2006	November 2006	December 2006	May 2007	August 2007	September 2007	
						Overwater Activities	August 2004			November 2004		March 2005	July 2006							
						Other	August 2004			November 2004	December 2004	March 2005	July 2006							